correspondence is being deposited with the United y certify that the

stal Services first class mail in an envelope addressed to:

Commissioner for Patents P.O. Box 1450

Alexandria, VA 22313-1450

September 28, 2005

TOWNSEND and TOWNSEND and CREW LLP

Canet L. Yeumason Janet L. Newmaker

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Æxaminer:

Art Unit:

Confirmation No.: 3695

Wilson Lee

REQUEST FOR EXCUSE OF ERROR

2821

In re application of:

Patent No.:

6,829,753

Issued:

December 7, 2004

For:

Microfluidic Design Automation

Method And System

Customer No.: 20350

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

Applicants, without intent to deceive, erroneously failed to notify the Office upon payment of the issue fee that they are no longer claiming small entity status. Excuse of the error is requested. 37 CFR § 1.28(c).

The following is an itemization of the total deficiency payment due.

Payment	Small Entity Amount Paid	Current Large Entity Amount	Deficiency
Issue Fee	\$665 (10/29/04)	\$1400	\$735
10/03/2005 SLUANG2 Total			\$735

Adjustment date: 01/2004 HDEMESS2 00000035 502508 685.00 CR

10/03/2005 SLUANG2 00000004 201430 09894857

01 FC:1501

1400.00 DA

Attorney Docket No.: 020174-005000US

Client Reference No.: F102.K1.US

PATENT

Michael Lee et al. US Patent No. 6,829,753 Page 2

It is, thus, believed that the deficiency amount owed is \$735. Including the \$130 processing fee under 37 CFR § 1.17(i), the total amount due for excuse of the error is believed to be \$865, which the Office is authorized to deduct from Deposit Account No. 20-1430. Should the amount due be determined by the Office to be otherwise, the Office is authorized to deduct the determined amount from Deposit Account No. 20-1430. This Request is submitted in duplicate.

Respectfully submitted,

Date: September 28, 2005

Patrick M. Boucher Reg. No. 44,037

Potato re

TOWNSEND and TOWNSEND and CREW LLP Two Embarcadero Center, Eighth Floor San Francisco, CA 94111-3834

Tel: 303-571-4000 Fax: 415-576-0300

PMB/jln 60597076 v1